
Command summary

Automatic Wake Up

Command	Action
(P)Rint) WAKE dn	Print wake-up call time for one DN.
(P)Rint) WAKE dn1 dn2	Print wake-up call times for a consecutive group of DNs.
(P)Rint) WAKE ALI	Print wake-up call times for all DNs.
FInd WAKE dn1 dn2	Find the first DN in a consecutive group with a call time set.
FI	Find the next one. (Follows the previous command.)
SEt WAKE dn Time hhmm	Set wake-up call time for one DN.
SEt WAKE dn1 dn2 Time hhmm	Set wake-up call times for a consecutive group of DNs.
SEt WAKE dn Time OFF	Cancel one wake-up call.

Message Registration

Command	Action
(P)rint METER dn	Print meter value for one DN.
(P)rint METER dn1 dn2	Print meter values for a consecutive group of DNs.
(P)rint METER ALI	Print meter values for all DNs.
(P)rint METER ALI condition	Print meter values for all DNs in the given condition, for example ZERo.
(P)rint METER dn1 dn2 CUsomer	Print meter values for a consecutive group of DNs and the customer meter.
Find METER ALI	Find the first DN in the whole system with a non-zero meter.
FI	Find the next one. (Follows the previous command.)
SEt METER dn ZERo	Set one meter to zero.
SEt METER ALI ZERo	Set all meters to zero.
SEt METER CUsomer ZERo	Set the Customer meter to zero.
SEt METER dn VALue n	Set one meter to the value given.
SEt METER dn1 dn2 VALue n Display ON/OFF	Set a consecutive group of meters to value given (with display on or display off).
SEt METER dn ON/OFF	Turn a meter for one DN on or off.
SEt METER ALI ON/OFF	Turn all meters on or off.

Room Status (Part 1 of 4)

Command	Action
(P)rint S)tatus dn	Print the current status of one DN.
(P)rint S)tatus dn1 dn2	Print the current status of a consecutive group of DNs.
(P)rint S)tatus dn1 dn2 status	Print all the DNs in the group that are in the specified status.
(P)rint S)tatus ALI	Print the current status of all DNs.
(P)rint S)tatus ALI status	Print all DNs that are in the specified status.
F)ind S)tatus dn1 dn2 status	Find the first DN in a consecutive group with the given status.
F)I	Find the next one. (Follows the previous command.)
S)Et S)tatus dn C)heck (I)N	Check in one DN.
S)Et S)tatus dn1 dn2 C)heck (I)N	Check in a consecutive group of DNs.
S)Et S)tatus ALI C)heck (I)N	Check in all DNs.
S)Et S)tatus dn C)heck O)ut	Check out one DN.
S)Et S)tatus dn MI nnnnC)heck (I)N/O)ut	Check in/out one DN by Maid ID number nnnn
S)Et S)tatus dn1 dn2 C)heck O)ut	Check out a consecutive group of DNs.
S)Et S)tatus ALI C)heck O)ut	Check out all DNs.
S)Et S)tatus dn O)ccupied	Set one DN to occupied.
S)Et S)tatus dn1 dn2 O)ccupied	Set a consecutive group of DNs to occupied.
S)Et S)tatus ALI O)ccupied	Set all DNs to occupied.
S)Et S)tatus dn V)acant	Set one DN to vacant.
S)Et S)tatus dn1 dn2 V)acant	Set a consecutive group of DNs to vacant.
S)Et S)tatus ALI V)acant	Set all DNs to vacant.

Room Status (Part 2 of 4)

Command	Action
SEt SStatus dn SAle	Set one DN to ready for sale.
SEt SStatus dn1 dn2 SAle	Set a consecutive group of DNs to ready for sale.
SEt SStatus ALI SAle	Set all DNs to ready for sale.
SEt SStatus dn NS	Set one DN to not for sale.
SEt SStatus dn1 dn2 NS	Set a consecutive group of DNs to not for sale.
SEt SStatus ALI NS	Set all DNs to not for sale.
*SEt SStatus dn REquested	Set one DN to cleaning requested.
*SEt SStatus dn REquested MI nnnn	Set one DN to cleaning requested by Maid ID nnnn.
*SEt SStatus dn1 dn2 REquested	Set a consecutive group of DNs to cleaning requested.
*SEt SStatus ALI REquested	Set all DNs to cleaning requested.
*SEt SStatus dn PRogress	Set one DN to cleaning in progress.
*SEt SStatus dn1 dn2 PRogress	Set a consecutive group of DNs to cleaning in progress.
*SEt SStatus ALI PRogress	Set all DNs to cleaning in progress.
*SEt SStatus dn CLeaned	Set one DN to cleaned.
*SEt SStatus dn1 dn2 CLeaned	Set a consecutive group of DNs to cleaned.
*SEt SStatus ALI CLeaned	Set all DNs to cleaned.
*SEt SStatus dn PASsed	Set one DN to passed inspection.
*SEt SStatus dn1 dn2 PASsed	Set a consecutive group of DNs to passed inspection.
*SEt SStatus ALI PASsed	Set all DNs to passed inspection.
*SEt SStatus dn FAiled	Set one DN to failed inspection.

Room Status (Part 3 of 4)

Command	Action
*SEt SStatus dn1 dn2 Failed	Set a consecutive group of DNs to failed inspection.
*SEt SStatus ALI Failed	Set all DNs to failed inspection.
*SEt SStatus dn SKipped	Set one DN to cleaning skipped.
*SEt SStatus dn1 dn2 SKipped	Set a consecutive group of DNs to cleaning skipped.
*SEt SStatus ALI SKipped	Set all DNs to cleaning skipped.
SEt SStatus dn Controlled	Set one DN to Controlled Class of Service.
SEt SStatus dn1 dn2 Controlled	Set a consecutive group of DNs to Controlled Class of Service.
SEt SStatus ALI Controlled	Set all DNs to Controlled Class of Service.
SEt SStatus dn Controlled Off	Set one DN to System Class of Service.
SEt SStatus dn1 dn2 Controlled Off	Set a consecutive group of DNs to System Class of Service.
SEt SStatus ALI Controlled Off	Set all DNs to System Class of Service.
SEt SStatus dn E1	Set one DN to Enhanced Controlled Class of Service level 1.
SEt SStatus dn1 dn2 E1	Set a consecutive group of DNs to Enhanced Controlled Class of Service level 1.
SEt SStatus ALI E1	Set all DNs to Enhanced Controlled Class of Service level 1.
SEt SStatus dn E1 Off	Set one DN to System Class of Service.
SEt SStatus dn1 dn2 E1 Off	Set a consecutive group of DNs to System Class of Service.
SEt SStatus ALI E1 Off	Set all DNs to System Class of Service.
SEt SStatus dn E2	Set one DN to Enhanced Controlled Class of Service level 2.

Room Status (Part 4 of 4)

Command	Action
SEt SStatus dn1 dn2 E2	Set a consecutive group of DNs to Enhanced Controlled Class of Service level 2.
SEt SStatus ALI E2	Set all DNs to Enhanced Controlled Class of Service level 2.
SEt SStatus dn E2 Off	Set one DN to System Class of Service.
SEt SStatus dn1 dn2 E2 Off	Set a consecutive group of DNs to System Class of Service.
SEt SStatus ALI E2 Off	Set all DNs to System Class of Service.
SEt SStatus dn LAnge (no. or ID)	Set one DN to the language number or ID.
SEt SStatus dn1 dn2 LAnge (no. or ID)	Set a consecutive group of DNs to the language number or ID.
SEt SStatus ALI LAnge (no. or ID)	Set all DNs to the language number or ID.
SEt SStatus dn Vip <CR>	Set one DN to VIP status.
SEt SStatus dn1 dn2 Vip <CR>	Set a consecutive group of DNs to VIP status.
SEt SStatus ALI Vip <CR>	Set all DNs to VIP status (not recommended).
Note: * Maid ID can be appended to these commands. Use the keyword MI followed by the one- to four-digit Maid ID number. For example: SEt SStatus 1205 Cleaned MI 14 <CR> changes the cleaning status of room with DN 1205 to cleaned, by maid with ID number 14.	

Call Party Name Display

Command	Action
SEt CPnd dn 'name' LA (no. or ID) CH (IN)	Set Room for Call Party Name Display (including the language number or ID) at check-in.
SEt CPnd dn CH OU	Set Room to remove Call Party Name Display at check-out.
(PReint) CPnd dn	Print out the CPnd name for one or more rooms.

Administration

Command	Action
(PReint) POrt	Print current settings of terminals.
(PReint) OPtion	Print current option settings.
(PReint) TRaffic	Print the contents of the traffic file.
(PReint) WAKe MAp	Print the wake-up call map.
SEt OPtion ID aa bb	Change terminal name from port number or old port ID aa to new portID bb.
SEt OPtion LAnguage (language no.) (id)	Set two-letter language ID for each language number (0–5).
SEt OPtion UNit cccc ATtendant (ON)	Set a unit cost figure to give total call charges, and have them displayed at Attendant Console.

Automatic List

Command	Action
AU automatic hhmm command	Place the command in the Automatic List and have it executed at time hhmm each day.
(P rint) AU automatic	Print the contents of the Automatic List.
S Et AU automatic n O ff	Delete command n from the Automatic List (where n is a list entry number from 1 to 12).

Options for the Set command

Command	Action
S Et O ption C onfirm (O N)/ O ff	Allow/disallow confirm messages for SET command.
S Et O ption X (O N)/ O ff	Allow/disallow X substitution for SET command.
S Et O ption R ange (O N)/ O ff	Allow/disallow range entries (dn1 dn2) for SET command.
S Et O ption A LI (O N)/ O ff	Allow/disallow all DNs to be used in the SET command.

Terminal functions

Command	Action
SEt OPTion POrt portID feature(s) (ON)/OFF	Set which of the four features this terminal will be used for (WAKE, MEter, SStatus, OPTion).
SEt OPTion POrt portID function(s) (ON)/OFF	Set which functions this terminal will be able to perform (SEt, REad, DIsplay, PPrint).
SEt OPTion POrt feature(s) function(s) (ON)/OFF	Set the feature and function for this terminal (WAKE DIsplay, MEter PPrint).

Turning display messages on or off

Command	Action
SEt OPTion DIsplay item(s) (ON)/OFF	Set which features you want to have display messages printed for. Choices are: WAKE or ANswer, ENtry, REturn; MEter; SStatus or CCos key, RMk, DIsplay, DETect, TErminAl.
SEt OPTion Time DETect t1 t2	Set off hook detection time and also time occupied rooms are set to cleaning requested.
SEt OPTion Time DETect OFF	Turn off hook detection, only.
SEt OPTion Time REquest t1	Set time occupied rooms are set to cleaning requested.
SEt OPTion Time REquest OFF	Turn off automatic setting of occupied rooms to cleaning requested.
SEt OPTion Time DIsplay (ON)/OFF	Allow/disallow Dial Access to cleaning-status.

Recorded Announcement

Command	Action
SEt OPtion Time RAn2 t1 t2	Set time of secondary recorded announcement.
SEt OPtion Time RAn2 OFF	Turn off use of secondary recorded announcement.

Check-in, Check-out criteria

Command	Action
SEt OPtion CHeck items (ON)/OFF	Turn the automatic setting of any of the following items on or off: COntrolled change telephone Class of Service on check-in/out E1 Enhanced Controlled Class of Service level 1 on check-in/out E2 Enhanced Controlled Class of Service level 2 on check-in/out REquest change room to cleaning requested on check-out MWI cancel Message Waiting lamp on check-in/out DNd cancel Do Not Disturb on check-in/out WAKE cancel wake-up call on check-in/out LAnuage set language to 0 at check-in/out SL1 check-in or out using a CONTROL CLS key on an SL-1 telephone TL check if the set is disconnected on check-in/out.

For Sale Print criteria

Command	Action
SEt OPTION SAle items (ON)/OFF	Set the criteria for a 'rooms ready for sale' printout. In addition to VAcant and PAssed, which are always included, you can add any of the following: REquested PRogress CLEaned FAiled SKipped OCcupied.

Guest Room category

Command	Action
SEt SStatus dn CAtegorY n	Set one DN to be in a particular category (range 1-15).
SEt SStatus dnx CAtegorY n	Set a group of DNs to be in a particular category, using X substitution.
SEt OPTION CAtegorY n name	Give a category a name (up to 4 letters).

Meridian 1

Background Terminal Facility

Description

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Northern Telecom reserves the right to make changes in design or components as progress in engineering and manufacturing may warrant. This equipment has been tested and found to comply with the limits for a Class A digital device pursuant to Part 15 of the FCC rules, and the radio interference regulations of Industry Canada. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

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Publication number: 553-2311-316

Document release: Standard 8.00

Date: August 1996

Printed in the United States of America

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